

Mullarkey
10/760,094

In the Claims

1. (currently amended) A training aid for a golfer for attachment to and in combination with the brim of a hat or sun visor being worn on the head of the golfer, a golf club and a golf ball about to be struck, comprising:

- a) a housing for containing the training aid;
- b) a light source being disposed internal said housing, wherein said light source generates a beam of light, wherein said light beam is directed downwardly toward said [[a]] golf ball which golf ball the golfer is about to hit with said [[a]] golf club;
- c) wherein said housing is adapted for attachment to the brim; and,
- d) an angular adjustment member for adjusting the angle between said housing and the brim to permit the beam of light to be adjusted with respect to the ball.

2. (original) The training aid of Claim 1, further comprising a clip for attaching said housing to the brim to permit the housing to be attached to and removed from the brim.

3. (original) The training aid of Claim 2, wherein said angular adjustment member comprises a hinge.

4. (original) The training aid of Claim 3, further comprising an adjusting knob being disposed on said hinge to adjust the angle of said hinge.

5. (original) The training aid of Claim 4, wherein said light source comprises a collimated light source.

6. (original) The training aid of Claim 5, wherein said collimated light source generates a red light beam.

7-8. (canceled)

9. (currently amended) The training aid of Claim 6 [[8]], wherein said housing is cylindrically shaped having first and second opposing ends, wherein said light source is disposed in said first end of said housing.

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10. (original) The training aid of Claim 9, wherein said clip is attached to said housing between said first and second ends of said housing.

11. (new) The method of training a golfer to align eyes, a golf club and a stationary ball upon impact comprising the steps of:

a) mounting on a brim of a cap worn by said golfer a housing for containing the training aid, said training aid including a light source being disposed within said housing, wherein said light source generates a beam of collimated light;

b) adjusting the angle between said housing and the brim to direct the beam of light downwardly on said ball; and

c) said golfer executing a golf swing without movement of said beam of light keeping eye contact with said ball through said golf swing thereby eliminating slicing, topping, or hooking the ball due to unwanted head movement.